1	What is claimed is:			
2				
3	1. An apparatus for water supply of a drum type washing machine, comprising:			
4	an inlet valve selectively supplying or cutting off water;			
5	a second hose connecting portion provided at the inlet valve;			
6	a detergent box storing a detergent and having a water/detergent passage inside;			
7	a first hose connecting portion provided at the detergent box; and			
8	an inlet hose having one end connected to the second hose connecting portion and the			
9	other end connected to the first hose connecting portion, wherein the second hose connecting			
.0	portion is disposed higher than the first hose connecting portion.			
.1				
.2	2. The apparatus as claimed in claim 1, wherein the inlet hose is formed of a			
.3	stiff material.			
. 4				
.5	3. The apparatus as claimed in claim 1, wherein the inlet hose is provided slant			
16	like a straight line.			
17				
18	4. The apparatus as claimed in claim 1, wherein the inlet hose is bent to be			
19	provided partially slant.			
20				
21	5. The apparatus as claimed in claim 1, wherein the second hose connecting			
22	portion is a pipe protruding from one front side of the inlet valve.			

The apparatus as claimed in claim 5, wherein the second hose connecting

23

24

6.

25	portion is built in one body of the inlet valve.		
26			
27	7. The apparatus as claimed in claim 1, wherein the first hose connecting		
28	portion is a pipe protruding from one rear side of the detergent box.		
29			
30	8. The apparatus as claimed in claim 7, wherein the first hose connecting		
31	portion is built in one body of the detergent box.		
32			
33	9. A drum type washing machine comprising:		
34	a tub holding water;		
35	a drum rotatably installed in the tub;		
36	an inlet valve selectively supplying or cutting off the water;		
37	a second hose connecting portion provided at the inlet valve;		
38	a detergent box storing a detergent and having a water/detergent passage inside;		
39	a first hose connecting portion provided at the detergent box; and		
40	an inlet hose having one end connected to the second hose connecting portion and the		
41	other end connected to the first hose connecting portion, wherein the second hose connecting		
42	portion is disposed higher than the first hose connecting portion.		
43			
44	10. The drum type washing machine as claimed in claim 9, wherein the inlet		
45	hose is formed of a stiff material.		
46			
47	11. The drum type washing machine as claimed in claim 9, wherein the inlet		
48	hose is provided slant like a straight line.		

## AZ-2003-0198-US

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49			
50	12.	The drum type washing machine as claimed in claim 9, wherein the inlet	
51	hose is bent to be provided partially slant.		
52			
53	13.	The drum type washing machine as claimed in claim 9, wherein the second	
54	hose connectin	g portion is a pipe protruding from one front side of the inlet valve.	
55			
56	14.	The drum type washing machine as claimed in claim 13, wherein the second	
57	hose connectin	g portion is built in one body of the inlet valve.	
58			
59	15.	The drum type washing machine as claimed in claim 9, wherein the first hose	
60	connecting por	tion is a pipe protruding from one rear side of the detergent box.	
61			
62	16.	The drum type washing machine as claimed in claim 15, wherein the first	
63	hose connecting	ng portion is built in one body of the detergent box.	